

[54] DESKTOP FILM VIEWER

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[21] Appl. No.: 811,823

[22] Filed: Dec. 20, 1985

[30] Foreign Application Priority Data

Jul. 20, 1985 [JP] Japan 60-159296

[51] Int. Cl.⁴ G02B 27/02

[52] U.S. Cl. 40/361; 40/152.2;
40/365; 362/97; 350/235

[58] Field of Search 40/361, 362, 363, 364,
40/365, 152.2; 350/267, 235, 238; 362/97

[56] References Cited

U.S. PATENT DOCUMENTS

2,436,162	2/1948	Cadenas	40/361
4,335,421	6/1982	Modia et al.	40/361
4,468,873	9/1984	Ozeki	40/361
4,564,886	1/1986	Morcheles	40/361
4,589,659	5/1986	Yokoi	40/365

FOREIGN PATENT DOCUMENTS

1162175 4/1958 France 40/361
41-5799 3/1966 Japan .

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[57] ABSTRACT

A desktop film viewer includes a box-shaped structure consisting of a cover member and a main member fitted with each other, a light transmission diffusion plate provided on the cover member, and a light source and reflectors provided in the main member to illuminate the light transmission diffusion plate. The box-shaped structure comprises wedge-shaped side surfaces. At the acute angle edges of the wedge-shaped side surfaces, the main member and the cover member are pivotally connected to each other. The box-shaped structure further comprises foldable linked stays for maintaining the box-shaped structure opened at any angles.

17 Claims, 12 Drawing Figures

